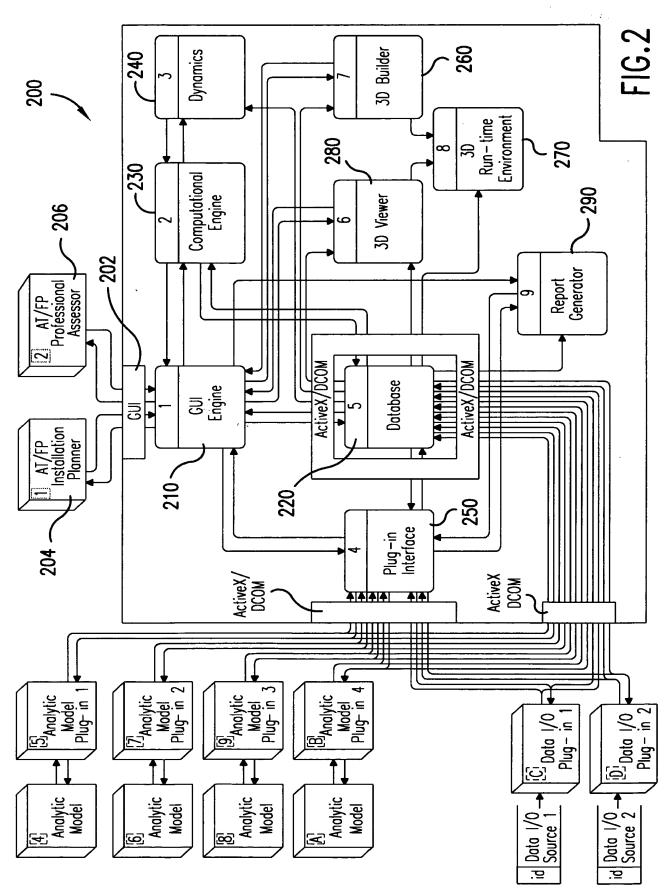
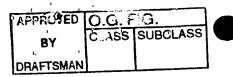
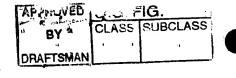


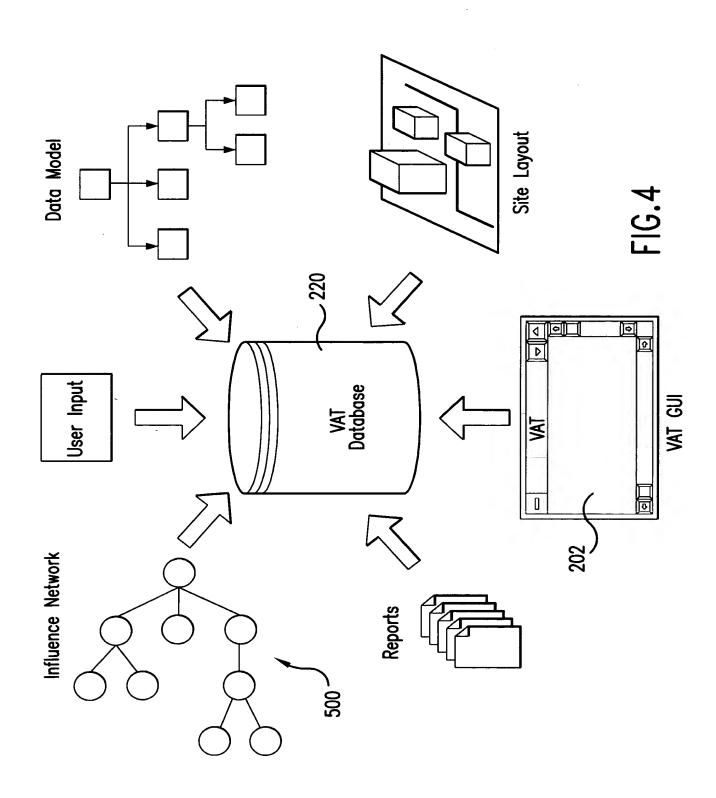
2/53

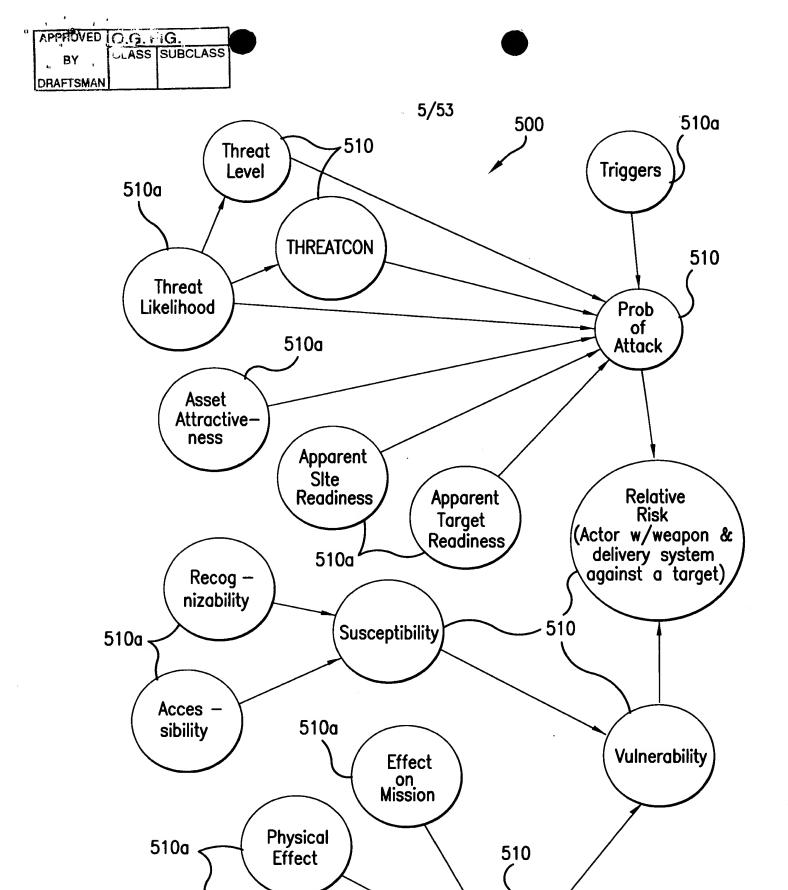




3/53 300 9 回 REPORTING ● DONE RISK MGMT. SOME TOP-LEVEL DESCRIPTION OF THE SCREEN'S WHAT IS THE ANSWER TO THE FIRST QUESTION ? WHAT WOULD YOU LIKE TO CALL THIS ANSWER? IF YES, THEN WHAT IS THE ANSWER TO THE THIS IS A TEXT BOX THIS IS A LIST BOX VULNERABILITY ESTABLISH SITE BASELINE RELEVANCE GOES HERE. THREATS NEXT QUESTION? ⊙ YES O NO Sp | Site Profiler: Vulnerability Assessment tool 310 SITE BASELINE ⊕ RISK BASELINE⊕ COUNTERMEASURES⊕ ACTION SET ⊕ SUSCEPTIBILITY ⊕ CONSEQUENCES - SITE BASELINE THREATCONNEXTNEXTNEXT - VULNERABILITY Home **(**3 - RISK MGMT. SITE PROFILER 2000 ⊕ ASSETS ⊕ AREAS ⊕ PEOPLE - PLANNING 320 Edit Go Help - THREATS SEARCH Forward Û Page 2 September 2 CALENDAR Bock TRAINING







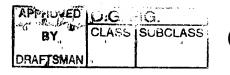
Symbolic

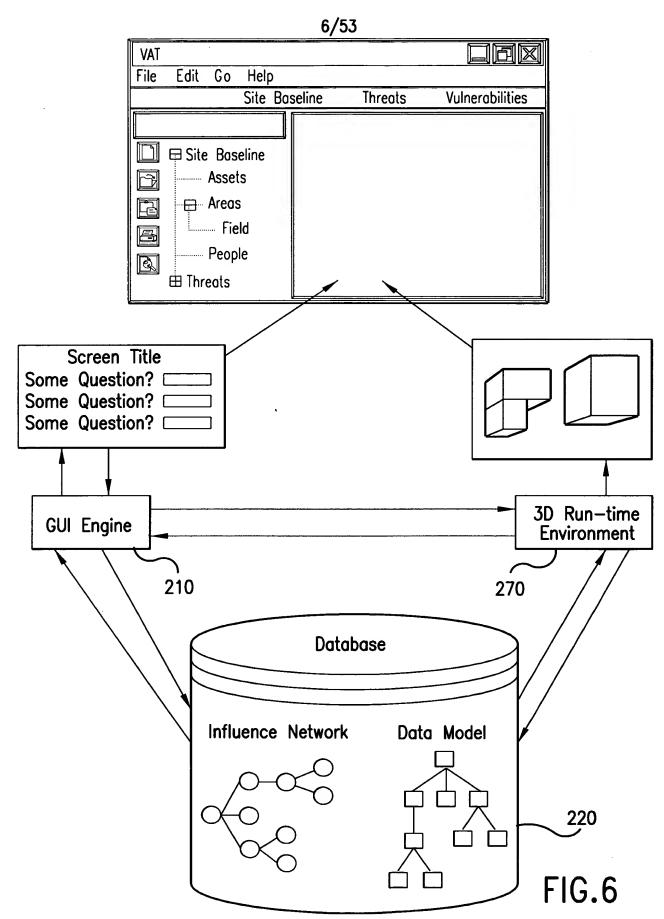
Éffect

FIG.5

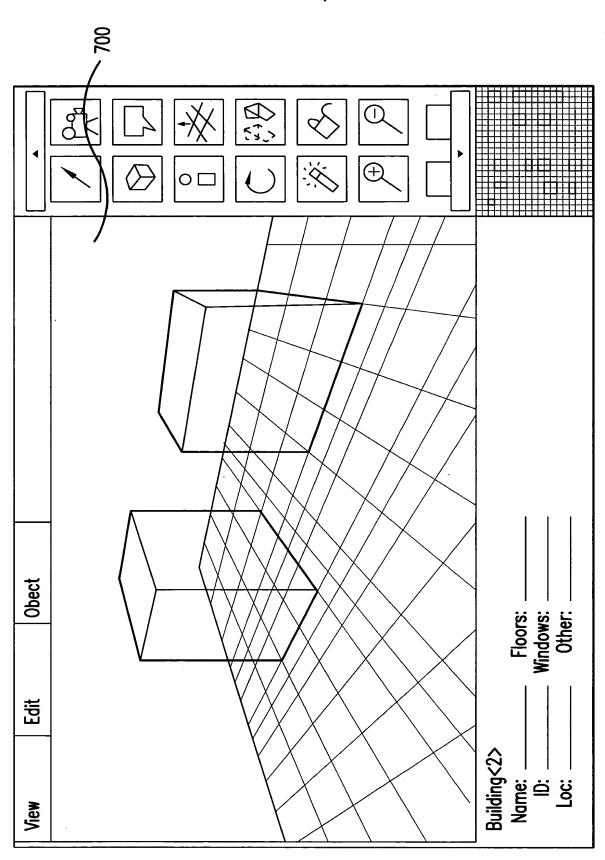
Conse -

quences





7/53



F16.7

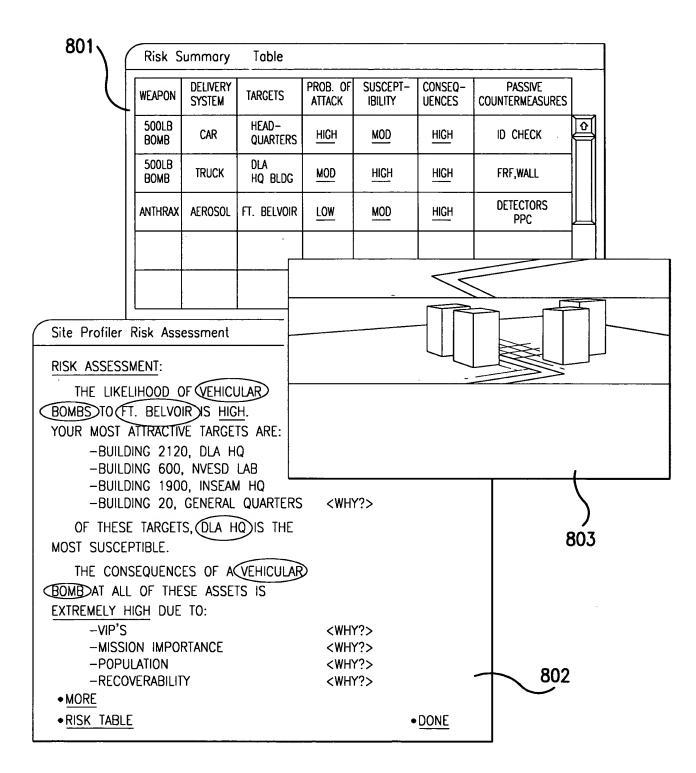
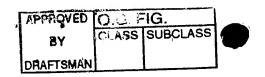
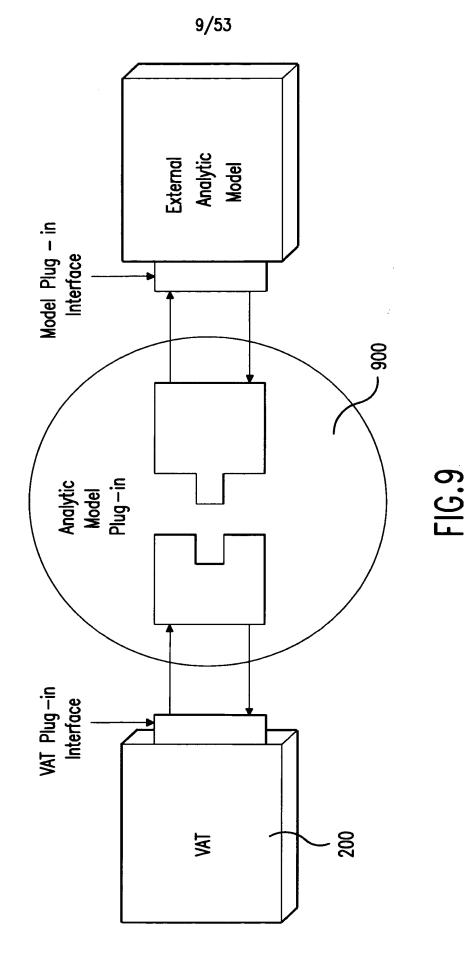
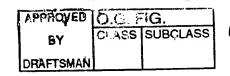


FIG.8







10/53

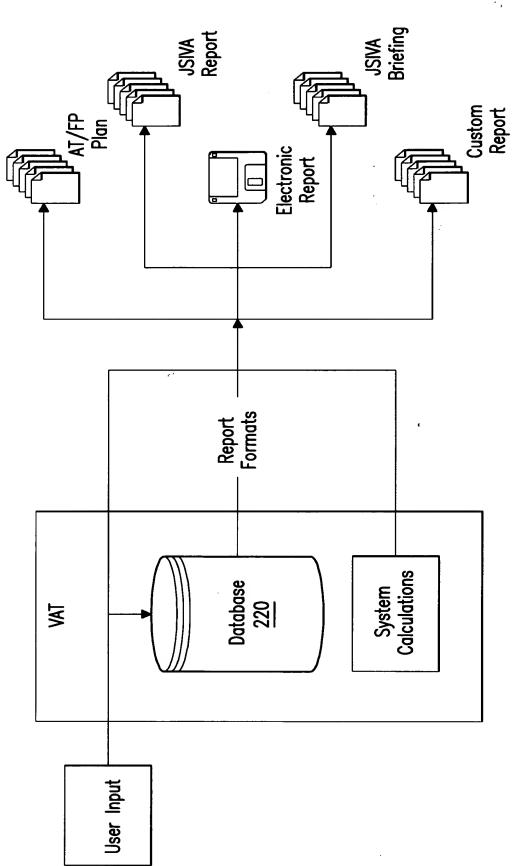


FIG.10

11/53

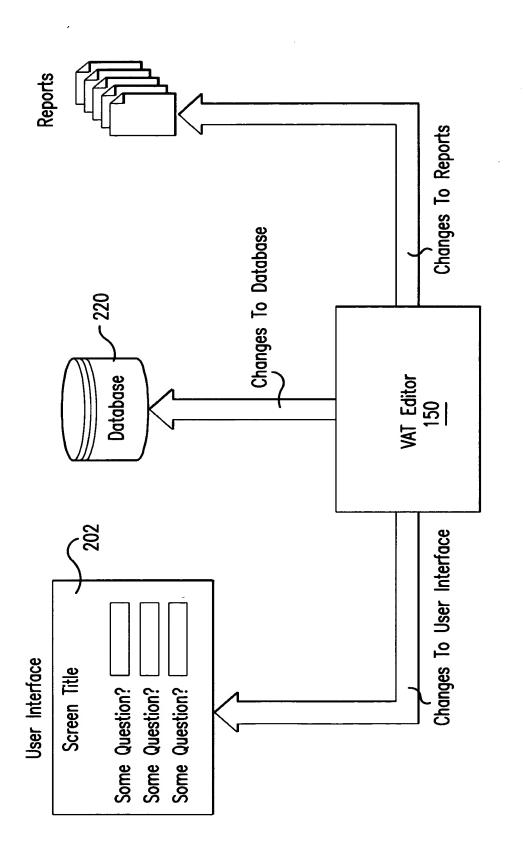
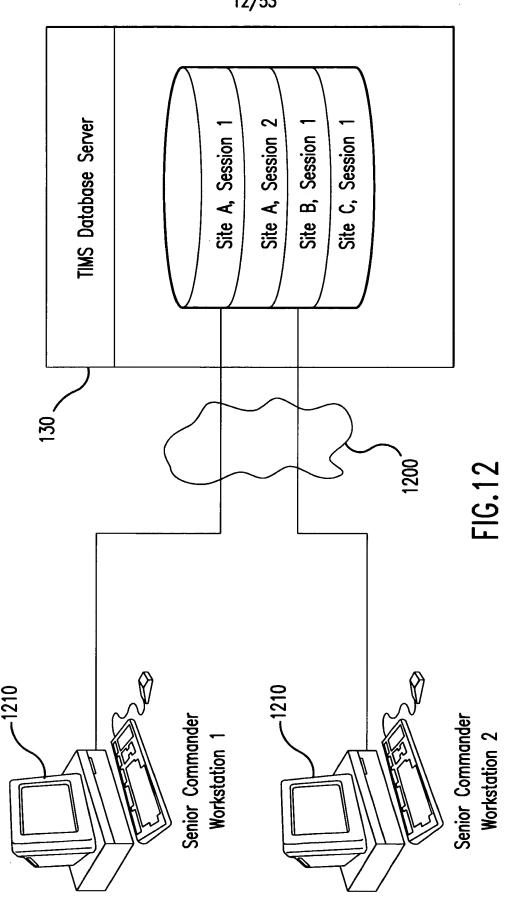
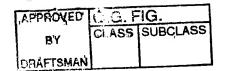
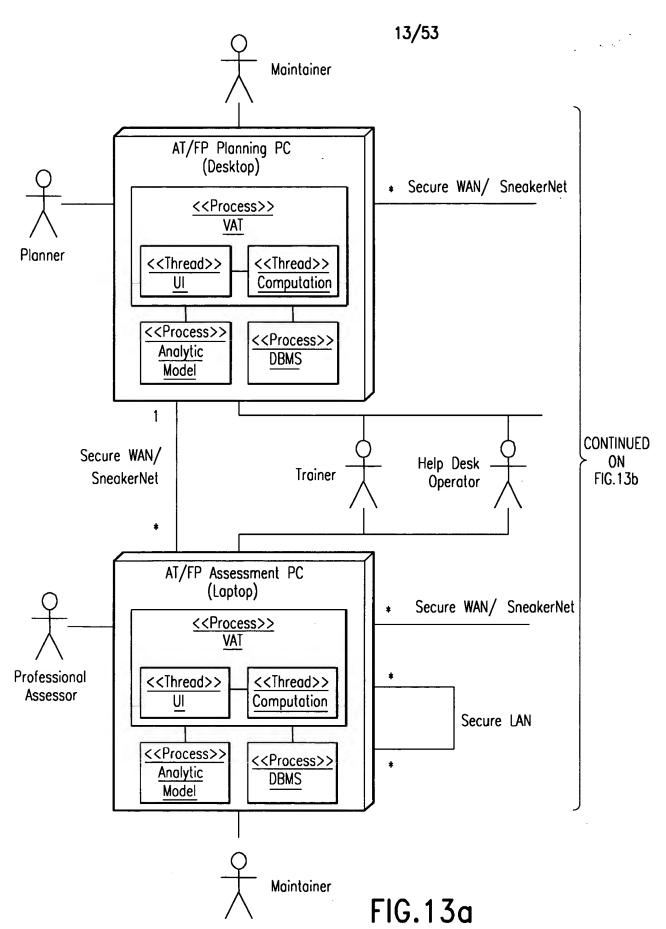


FIG.11







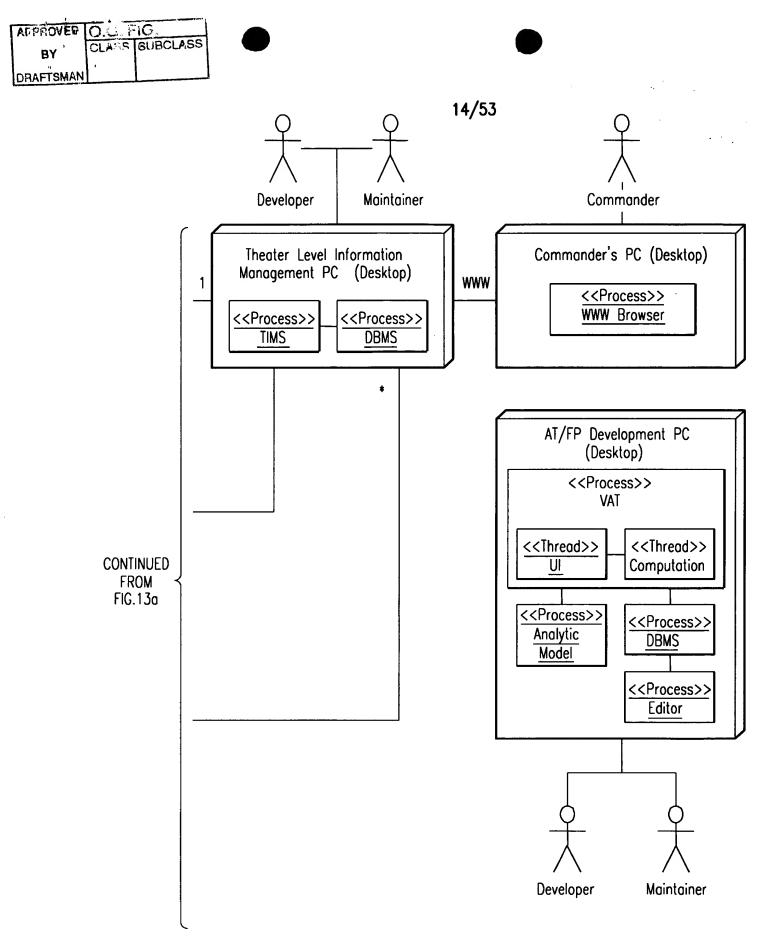


FIG.13b

Asset Attractiveness

IN ORDER TO ASSESS THE ATTRACTIVENESS OF THIS ASSET TO A TERRORIST, YOU WILL NEED TO DESCRIBE THE FOLLOWING FEATURES OF THE ASSET:

- PROXIMITY TO OTHER IMPORTANT ASSETS
- POPULATION
- DEMOGRAPHICS
- RECOGNIZABILITY
- ACCESSIBILITY
- AND IMPORTANCE

EACH OF THESE DESCRIPTIONS WILL IMPACT THE ATTRACTIVENESS OF THE ASSET TO A TERRORIST.

•LET'S GET STARTED

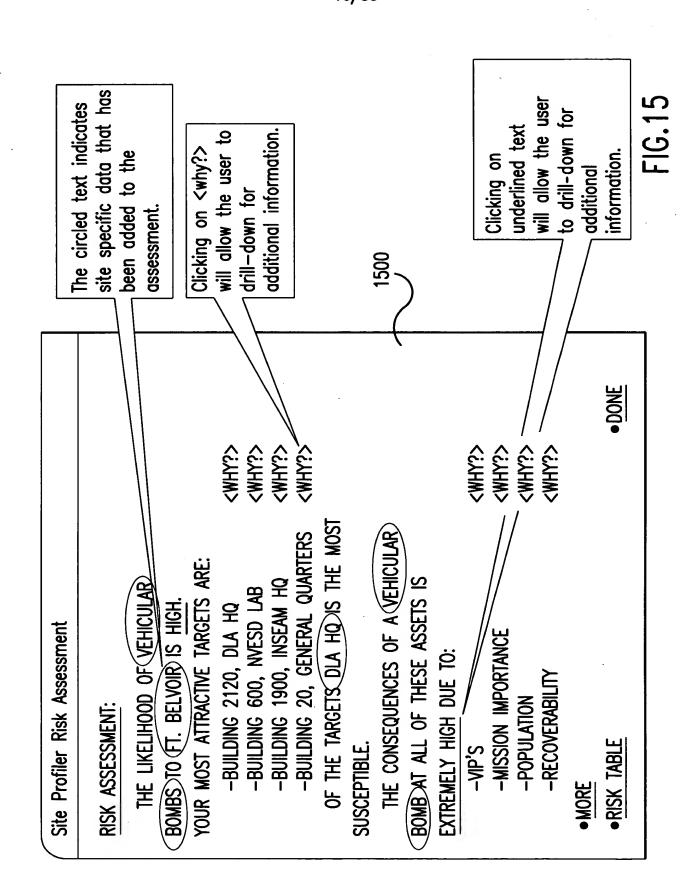
FIG.14

1400

APPROVED

DRAFTSMAN

SUBCLASS

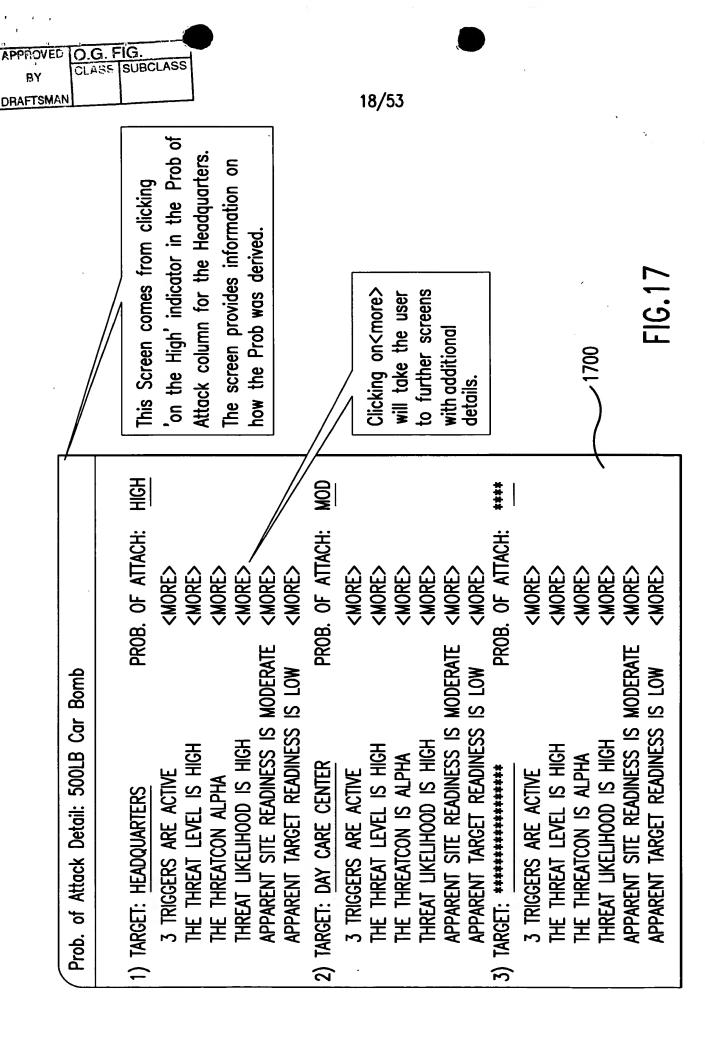


APPROVED	O.C	iG
BY	CLASS	SUBCLASS
DRAFTSMAN		

the left w	heading ging it to vill make a	columr will so group based columr	g on a heading rt and the table on that a being the lary sort.	arro the allo	ow on the louser to the	e entire row, using teft of the table take Risk Details Screer to the Sim and ot	es n
WEAPON	DELIVERY SYSTEM	TARGETS	PROB. OF ATTACK	SUSCEPT- IBILITY	CONSEQ- UENCES	PASSIVE COUNTERMEASURES	
500LB BOMB	CAR	HEAD- QUARTERS	HIGH	MOD	HIGH	ID CHECK	
5000LB BOMB	TRUCK	DLA HQ BLDG	MOD	HIGH	HIGH	FRF, WALL	
ANTHRAX	AEROSOL	FT. BELVOIR	LOW	MOD	HIGH	DETECTORS PPC	
			the u	ng on a risk iser to drill d caused the ris	own for the	information	
							Q
	}			C 1 C			

1600

FIG. 16



	1800
Risk Details: 500LB Car Bomb vs. Headquarters	
 □ VIEW RISK ITEM DETAILS □ READ SITE PROFILER RISK ASSESSMENT □ VIEW SIMULATION OF EVENT □ ANALYZE COUNTERMEASURES □ ANALYZE CONSEQUENCES 	

FIG.18

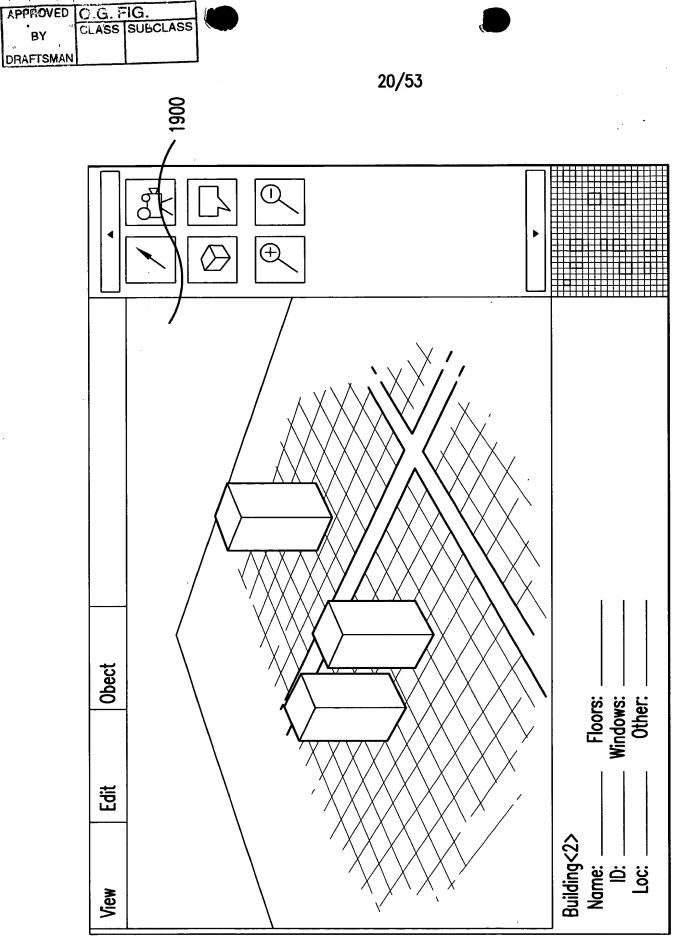
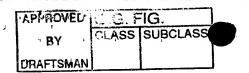
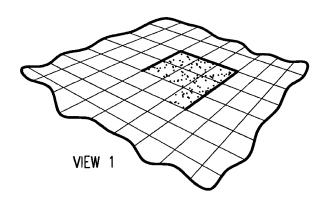


FIG.19







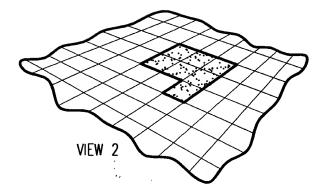


FIG.20b

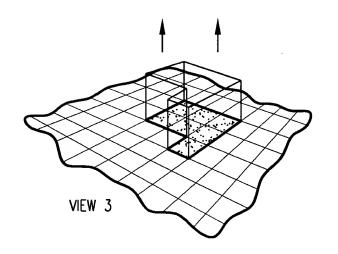


FIG.20c

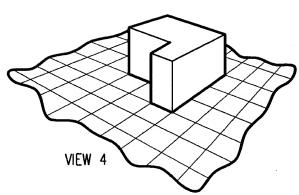
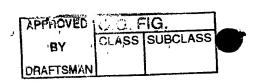
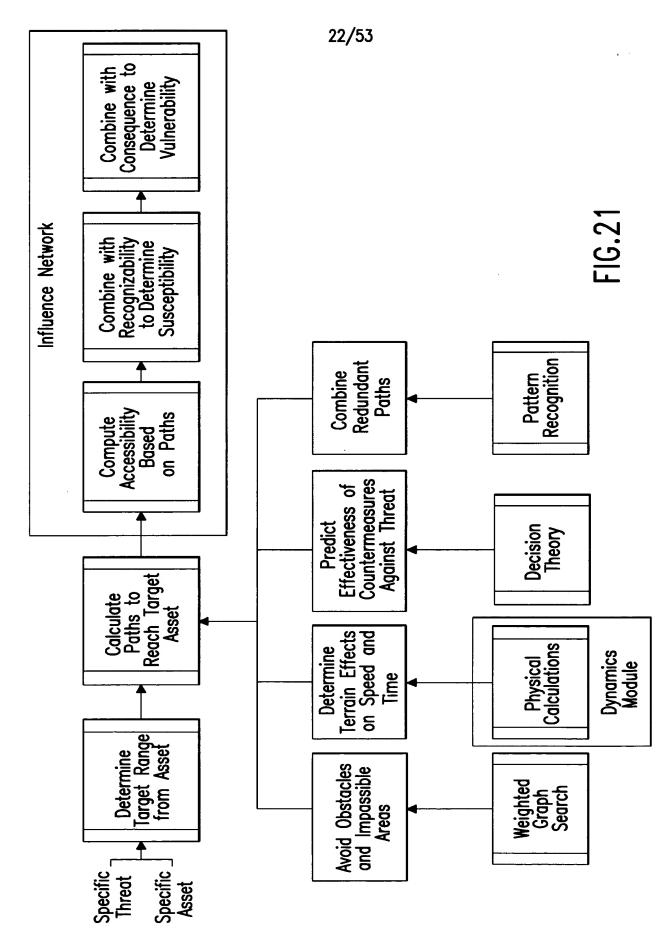
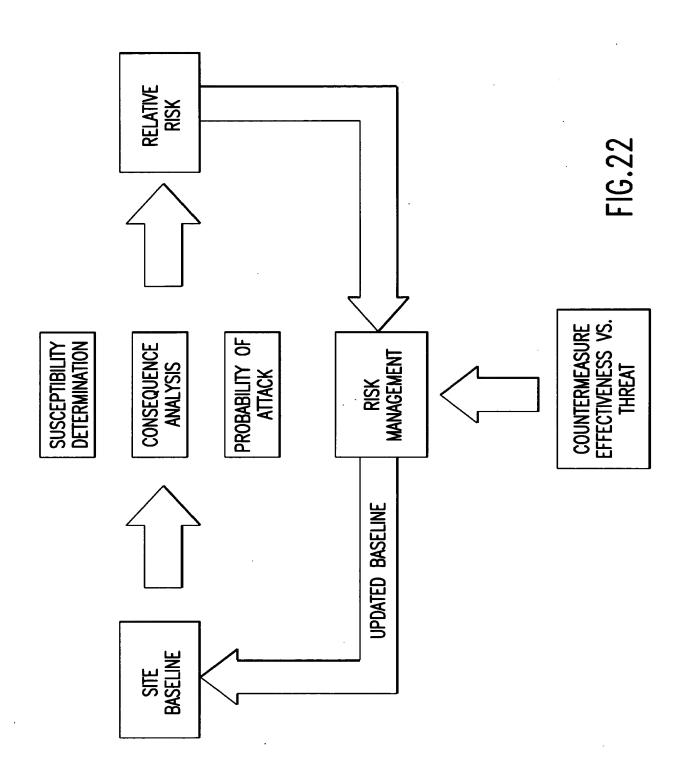


FIG.20d





23/53



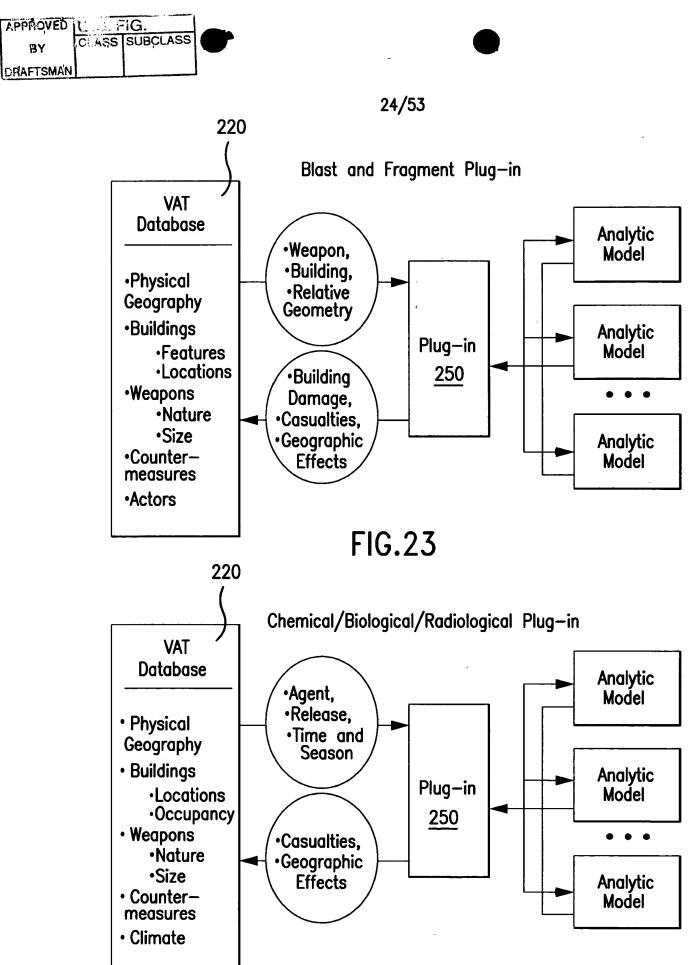


FIG.24

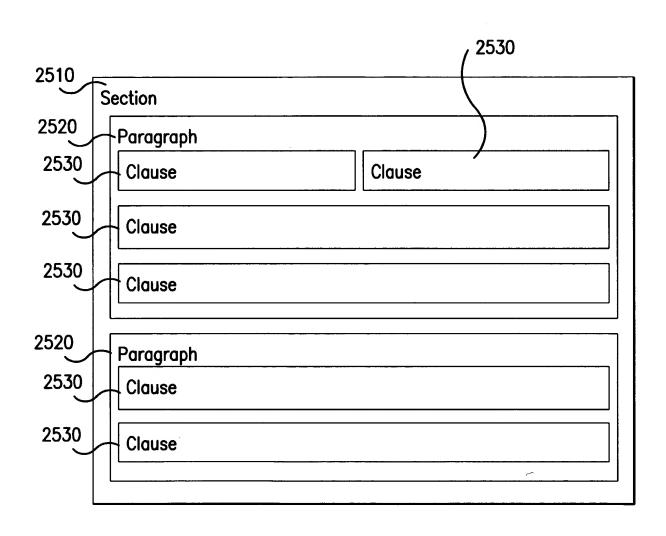
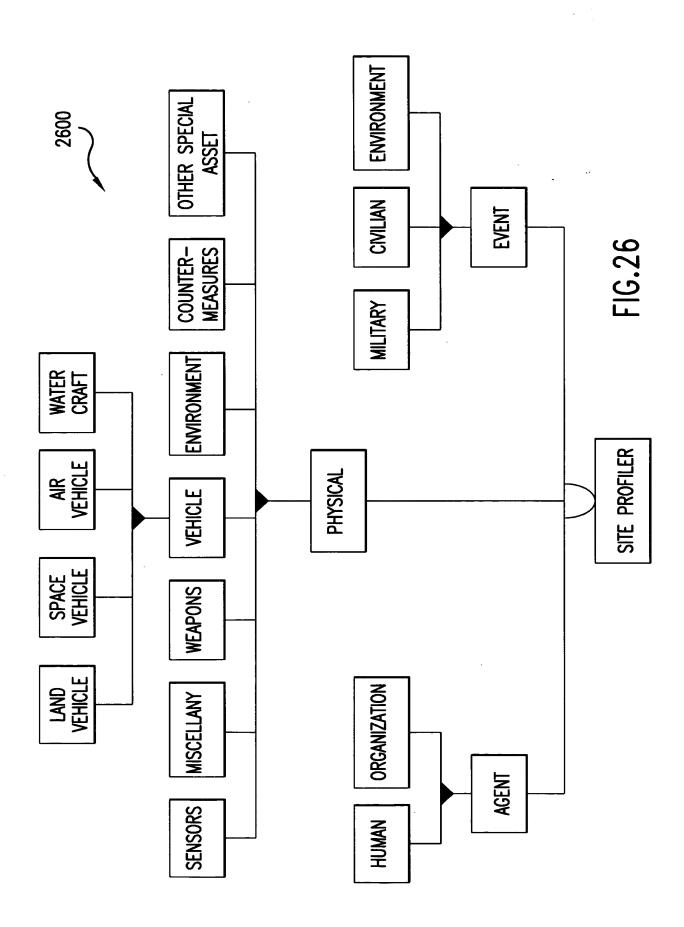
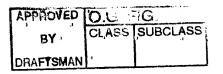
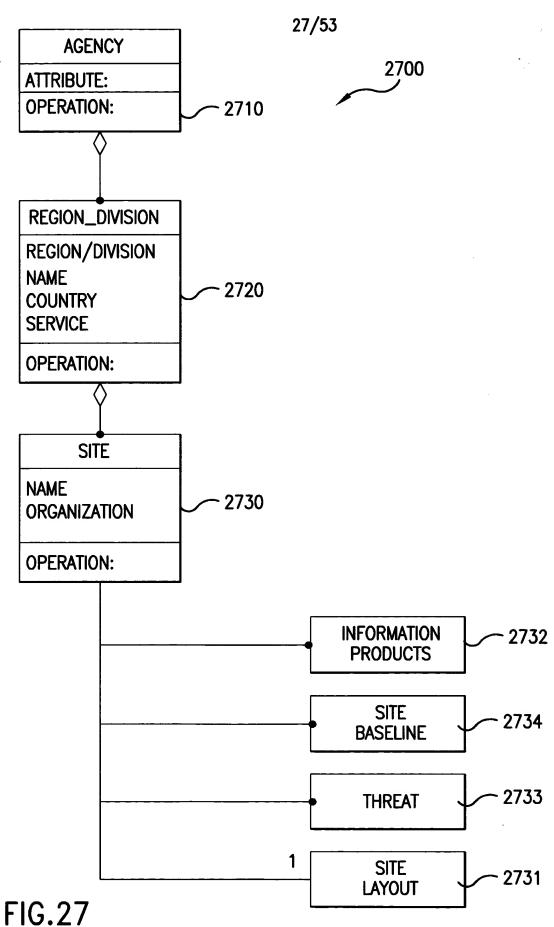


FIG.25

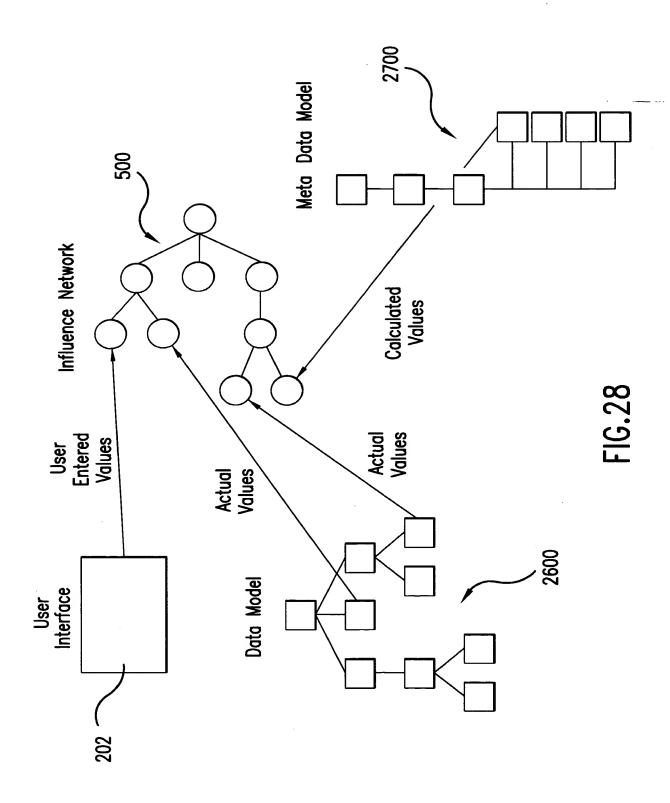
26/53

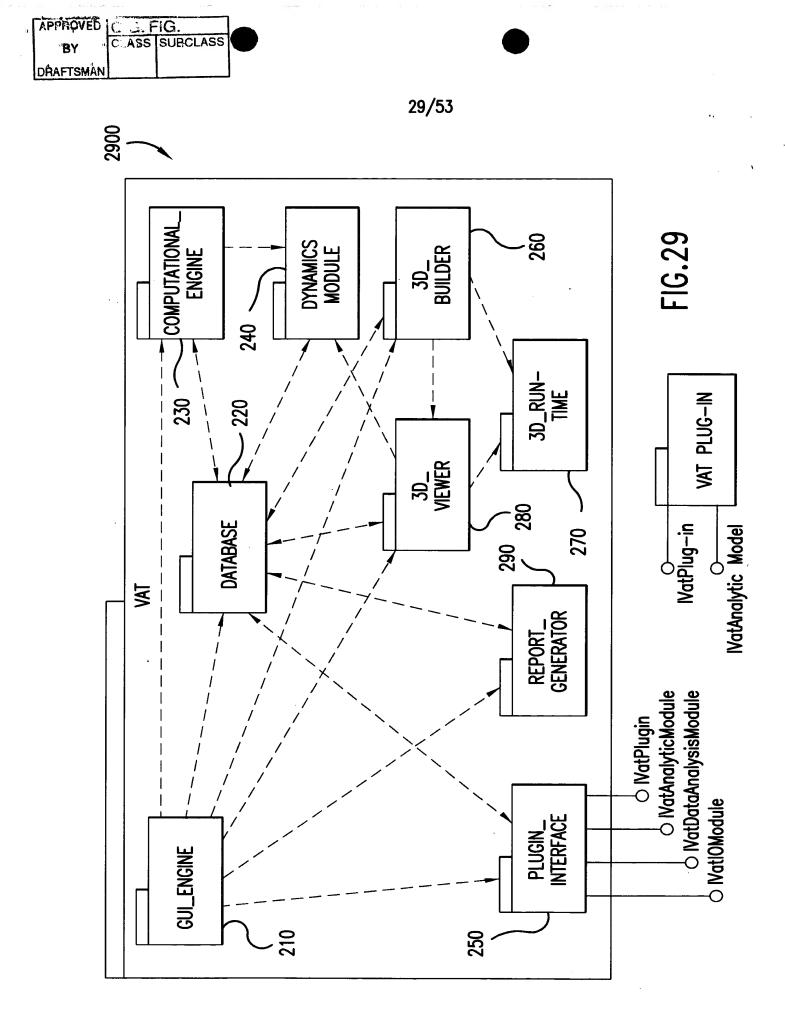




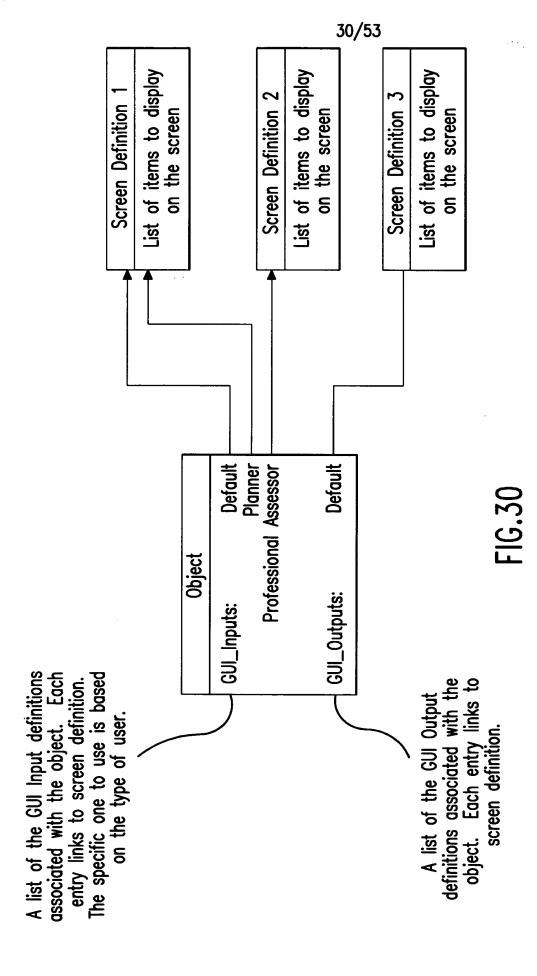


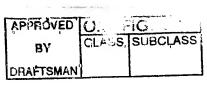
28/53





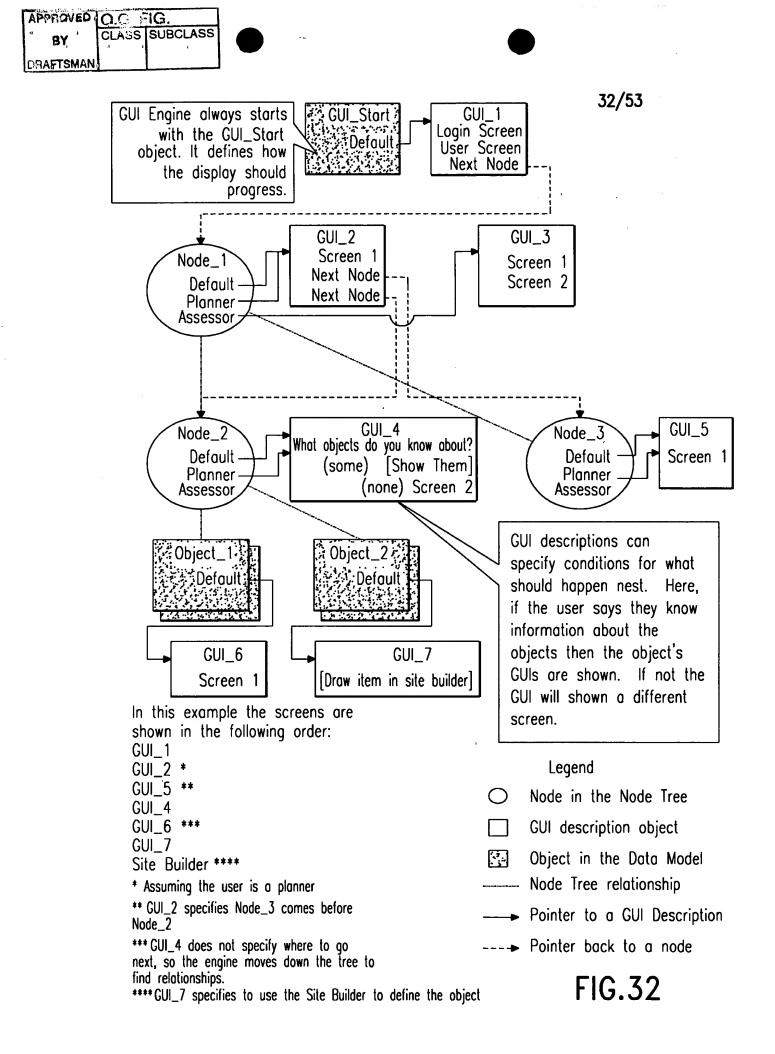
BY CLASS SUBCLASS
DRAFTSMAN

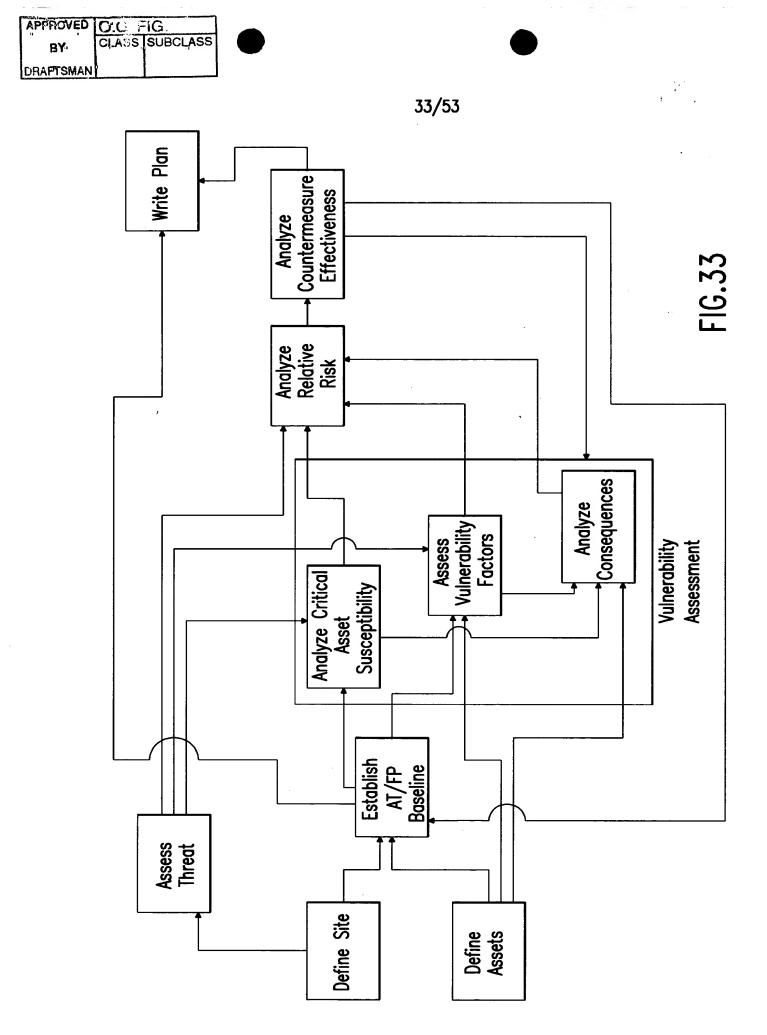


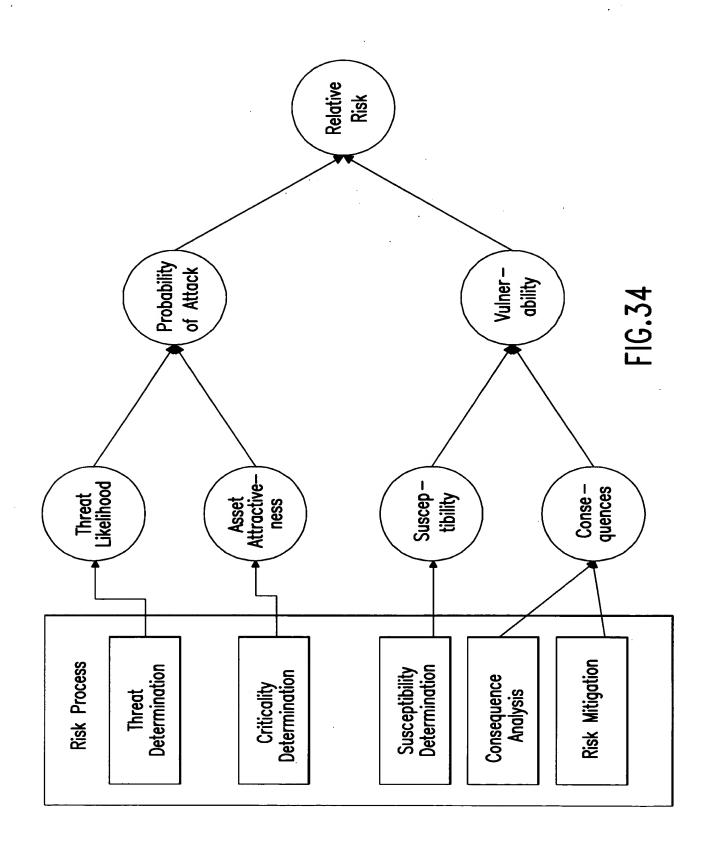


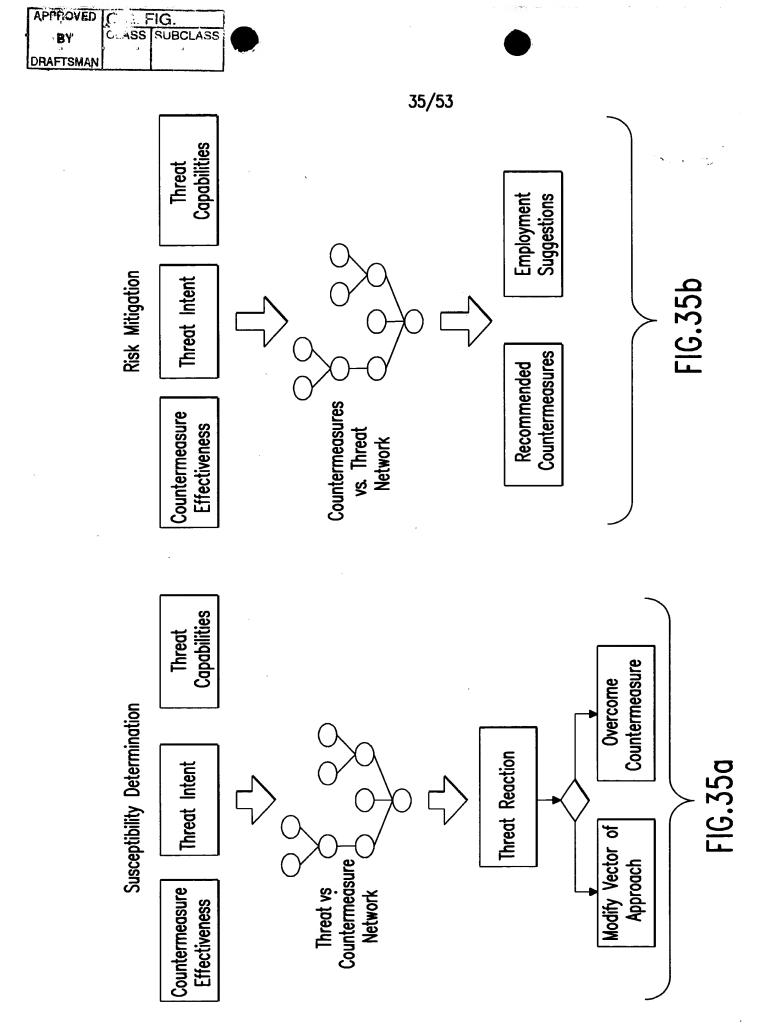
en Defitems	Screen Definition consist of a list of items to display to the user		3100	
	Title for the screen			
_	Screen Definition	efinition)		
Туре	Prompts	Format	Data	Data Modifier
N N N N N N N N N N N N N N N N N N N	User Information Please enter your name: Please enter your military ID number: Please select your rank: Please enter you age: Assessment Information Please enter the name of the base: Please select the date for the assessment:	80U 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	User.Name User.Rank User.Age Team Assessment.Name Assessment.StartDate	_ - Ranks[Service.Type] 2 - -
Data il input	Data items the user needs to input with prompts to show beside them	.31		31/5

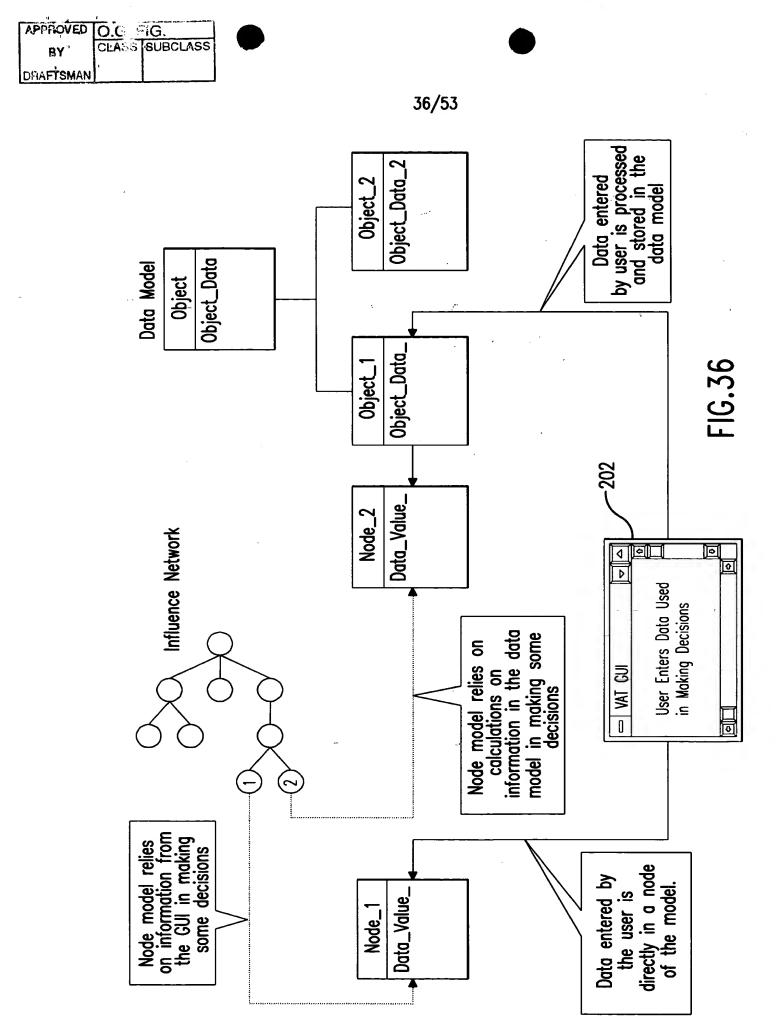
Explicite navigational instructions to the GUI Engine to override the default flow of screens

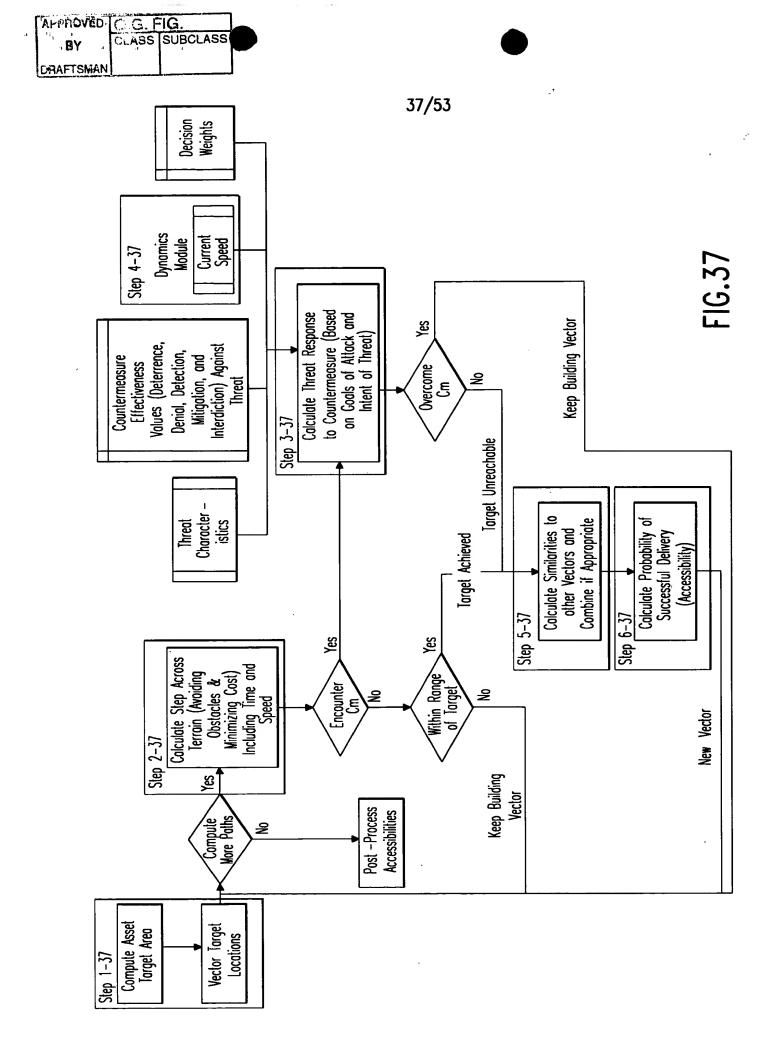




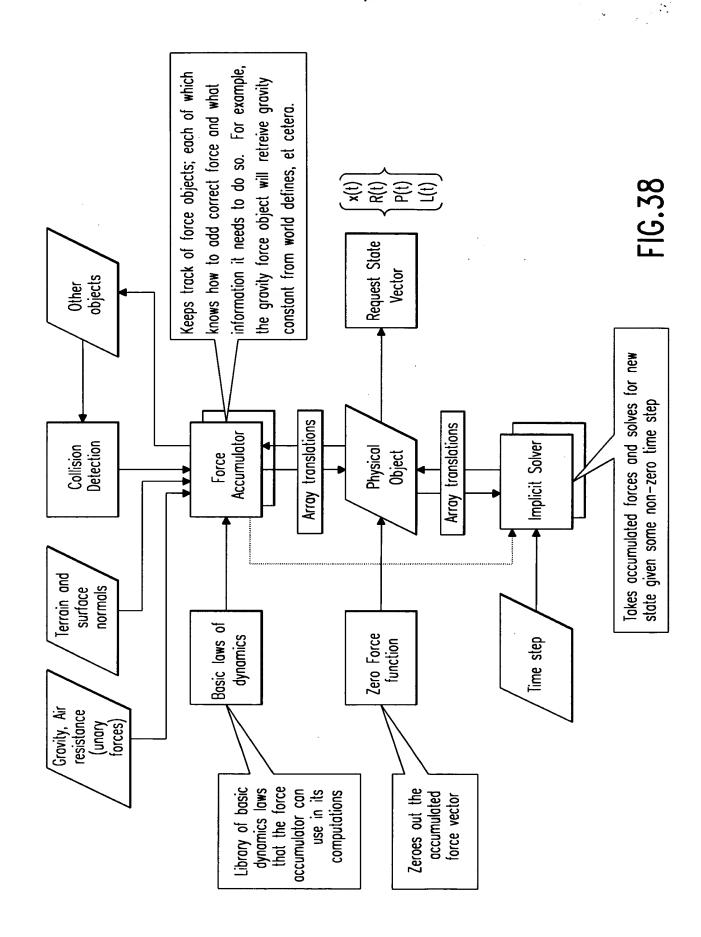


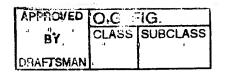






38/53





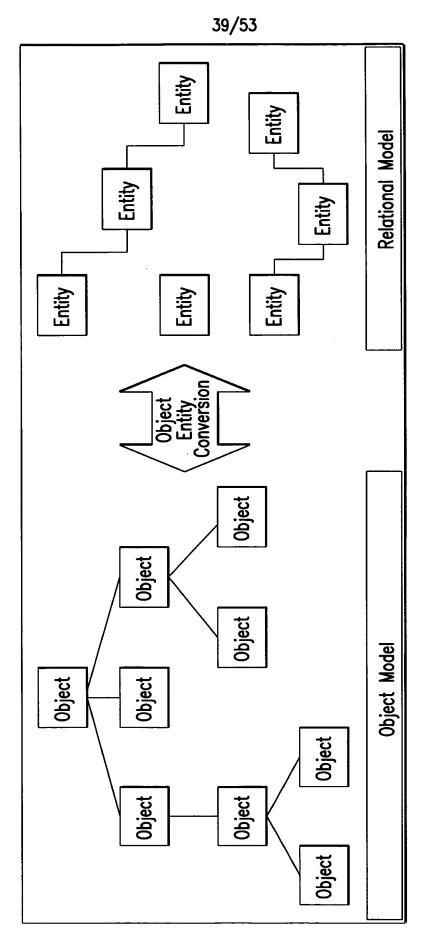
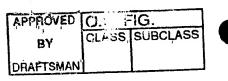
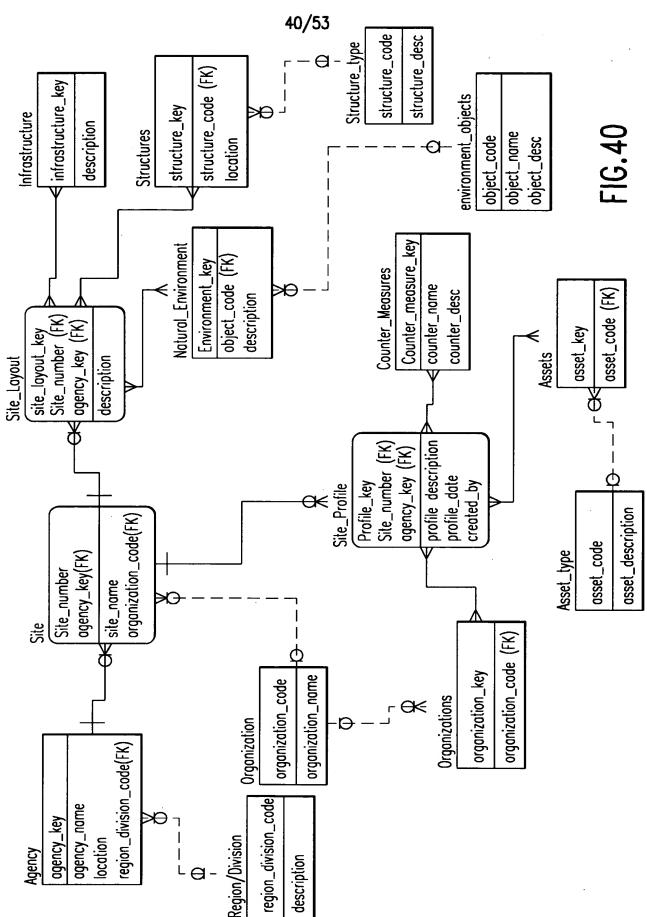
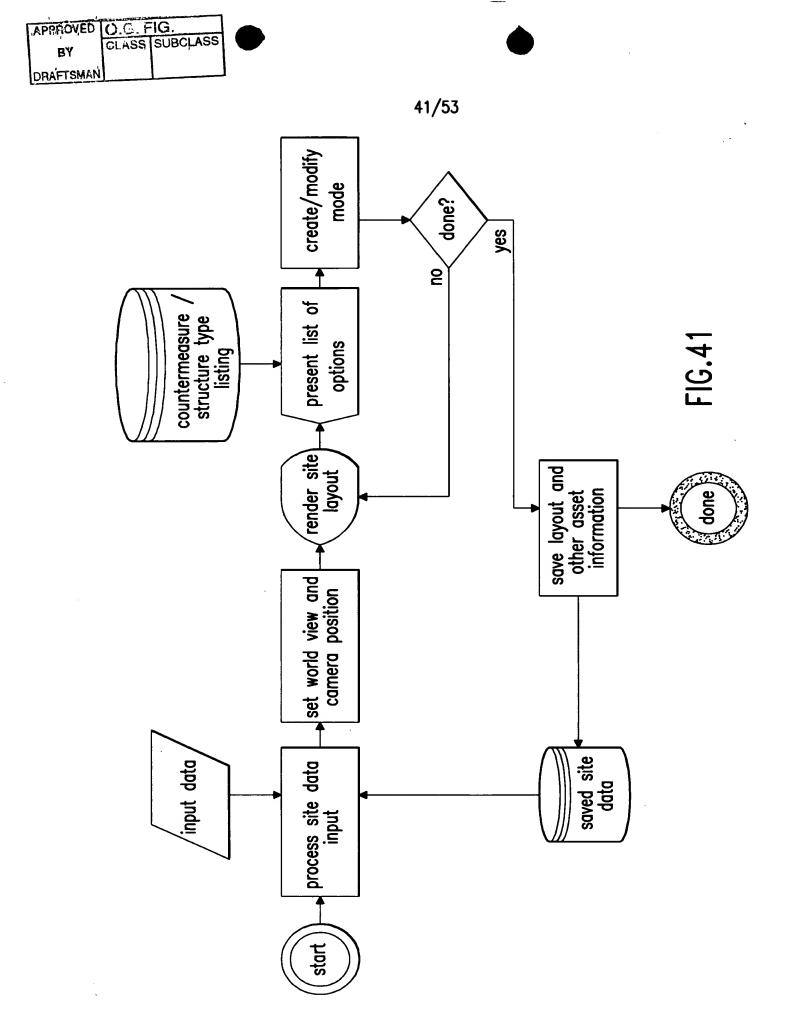
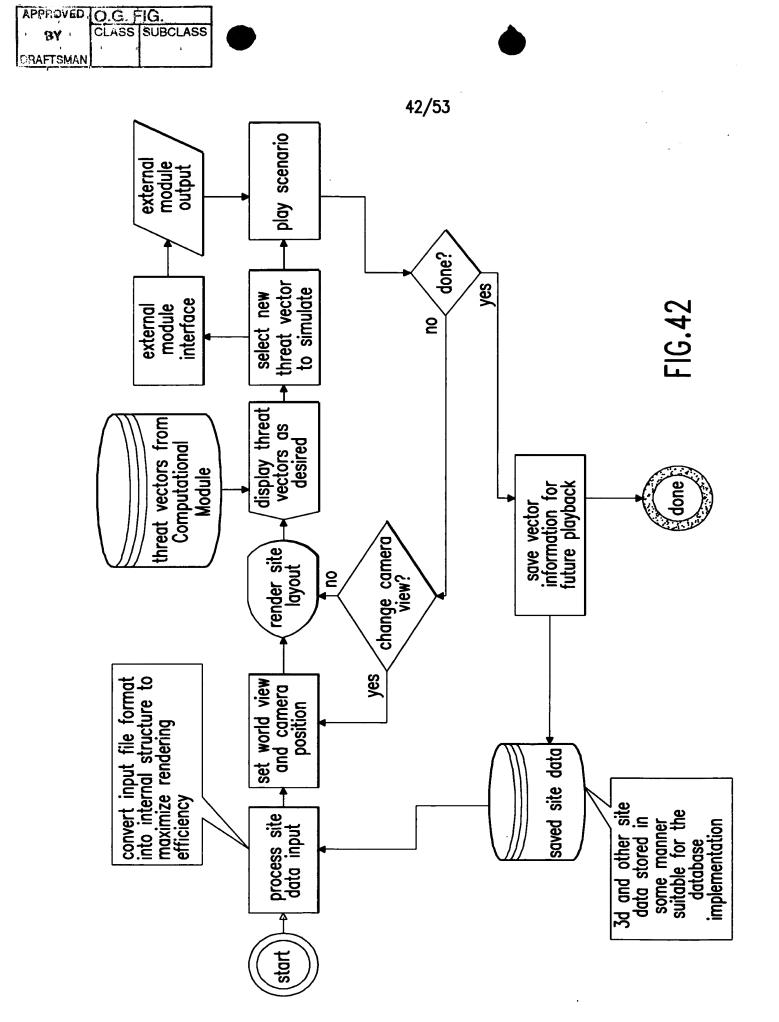


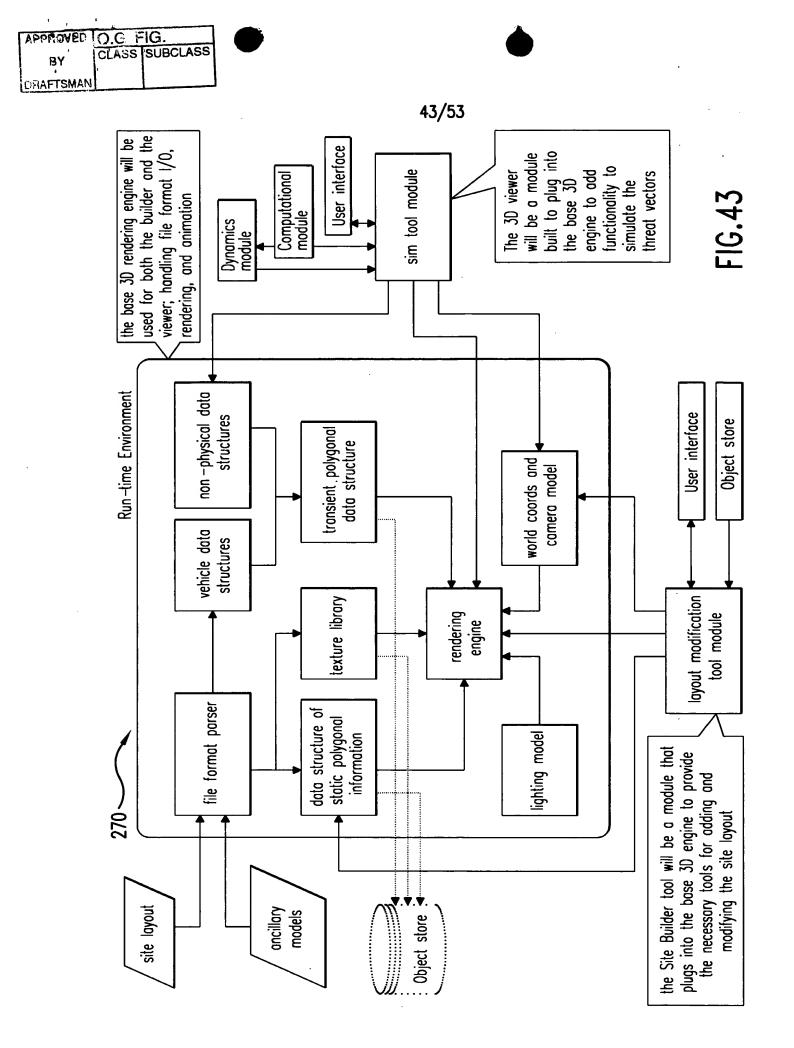
FIG.39

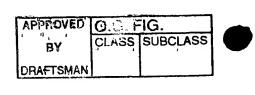


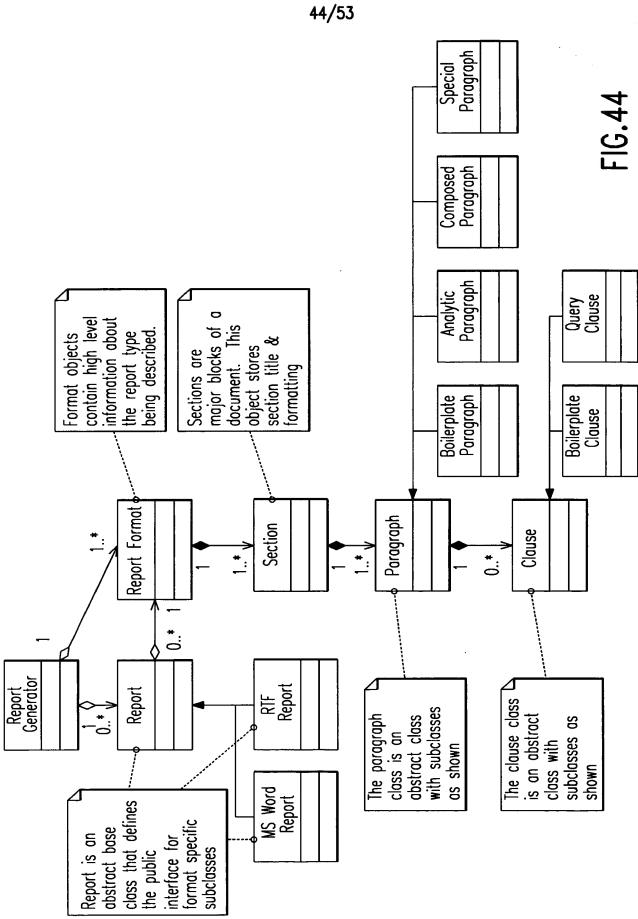






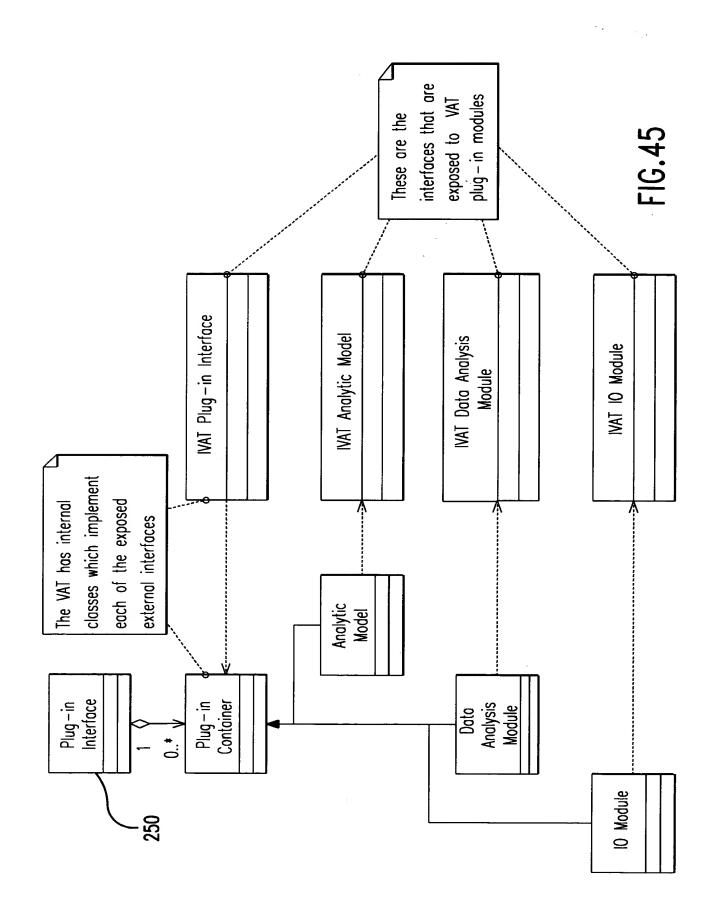


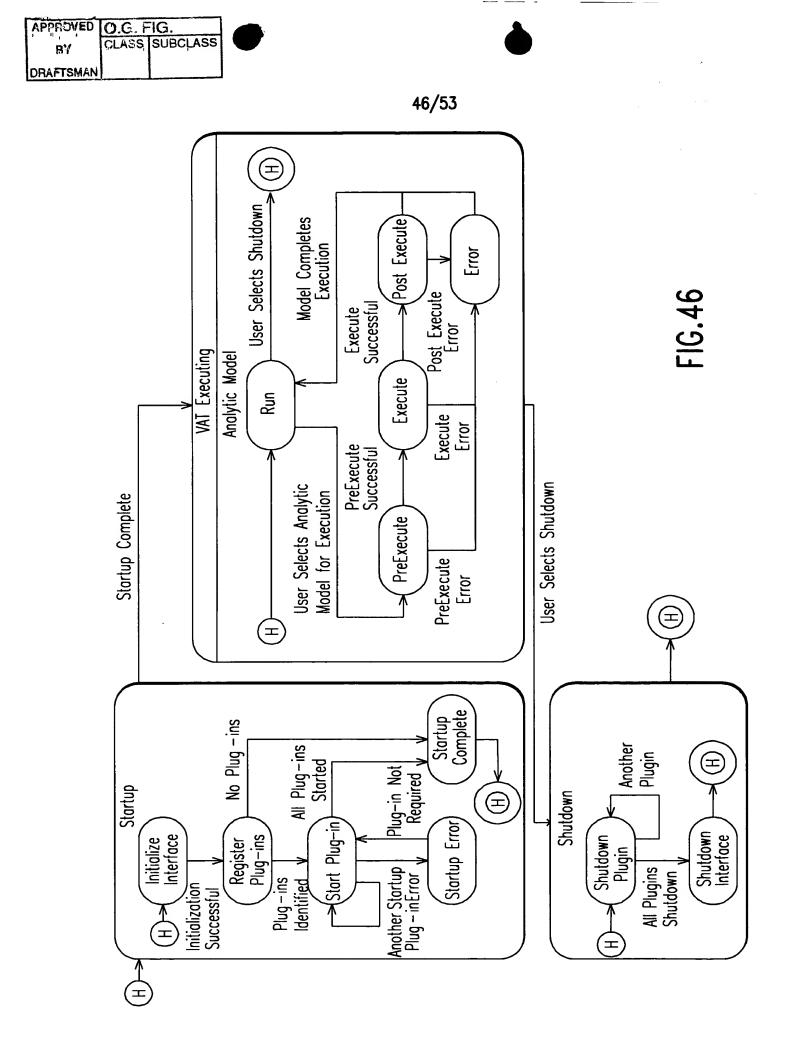




APPROVED O.C. FIG.
BY CLASS SUBCLASS
DRAFTSMAN

45/53





47/53

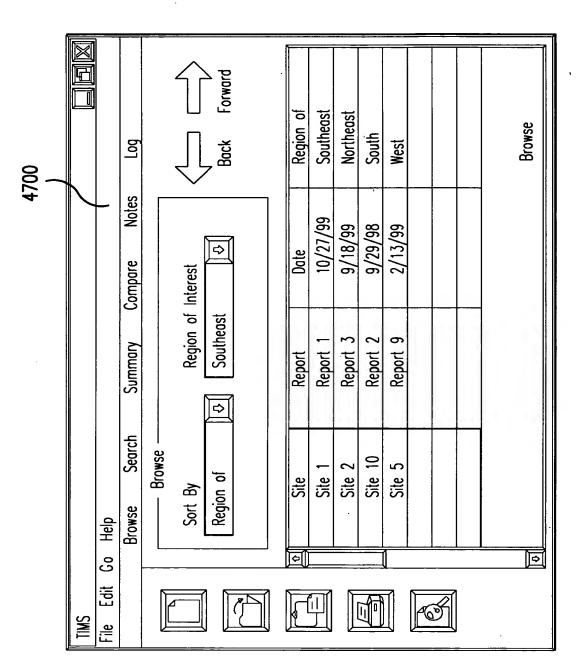


FIG.47

APPROVED		
BY	CLASS'	SUBCLASS
DRAFTSMAN		

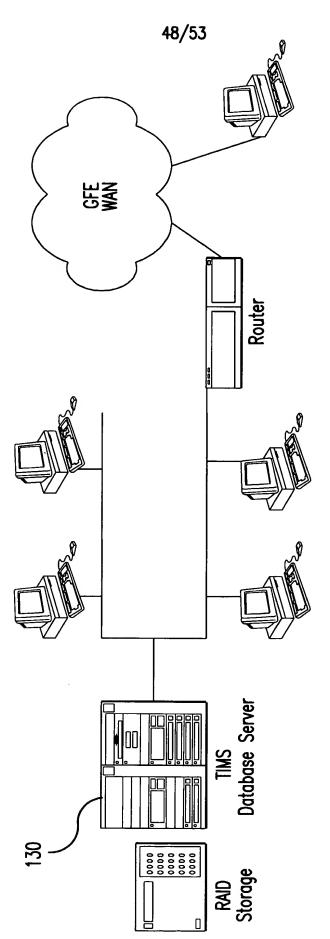


FIG.48

APPROVER O. FIG.
BY CLASS SUBCLASS
DRAFTSMAN



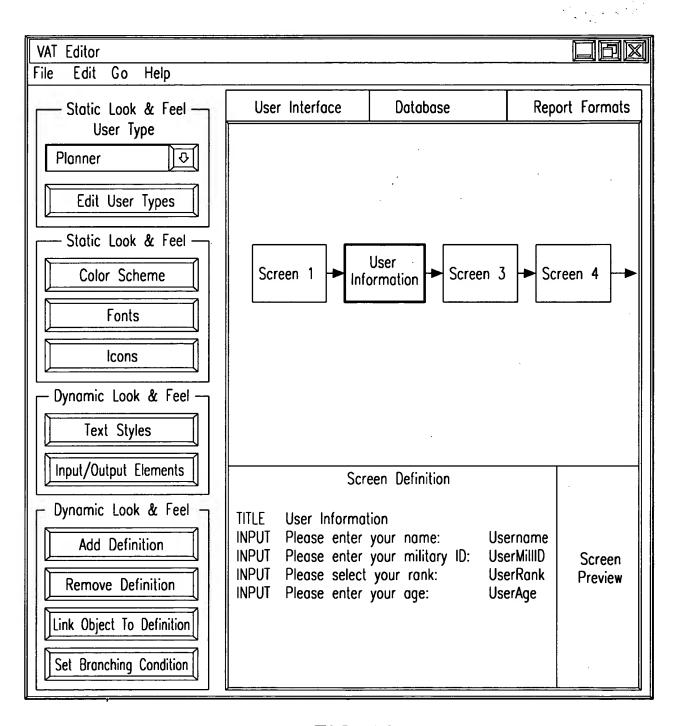
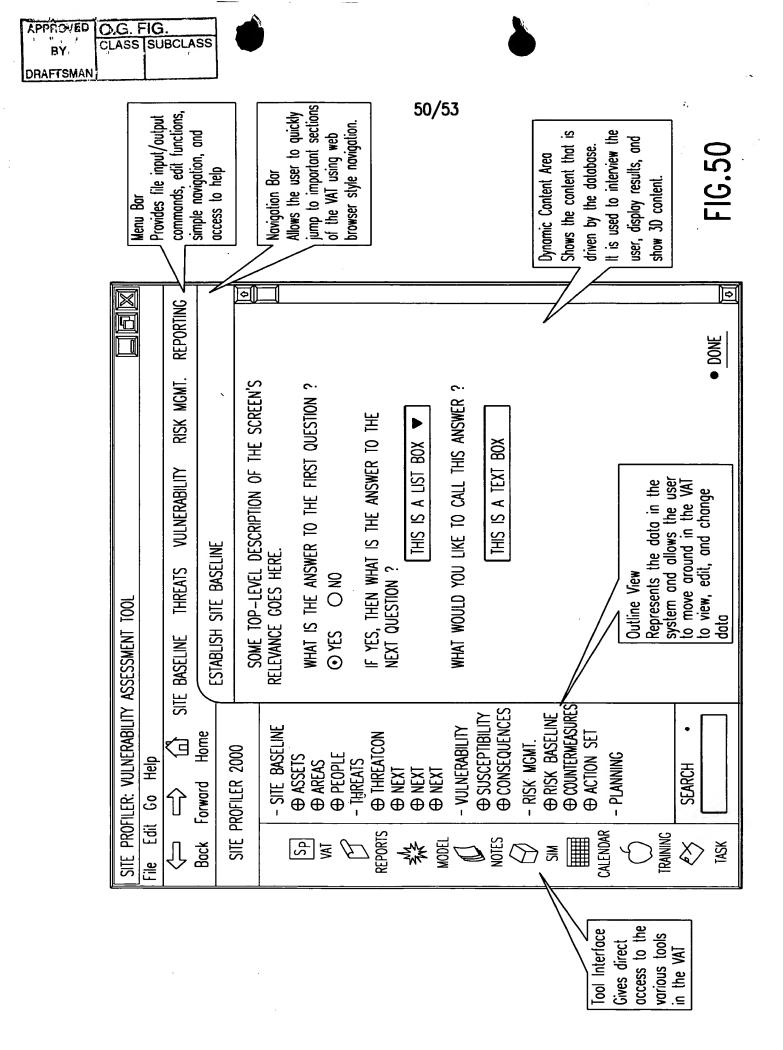
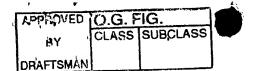


FIG.49



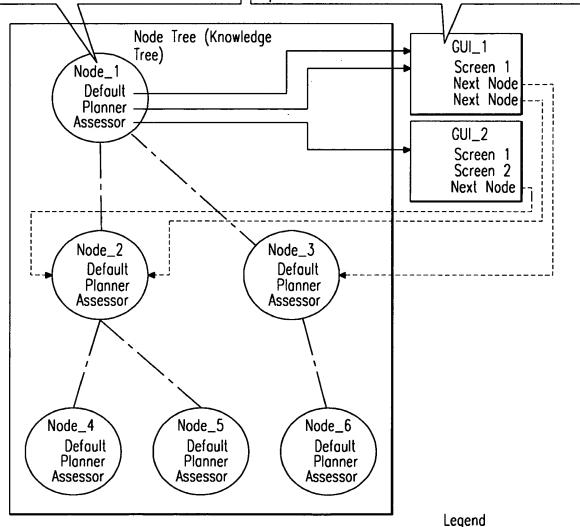




51/53

Nodes in the Node Tree have pointers to descriptions of their user interface. Each node can have multiple user interfaces associated with it. Different ones are used for different types of users.

Each GUI description object describes the GUI for a node. It can contain database input, output, buttons, graphics, charts, and graphs. It can also specify what node GUI should be shown next. If a node is not specified then the GUI Engine will determine the next one based on the Node Tree relationships and data dependencies.



Node in the Node Tree

GUI description object

Node Tree relationship

Pointer to a GUI Description
Pointer back to a node

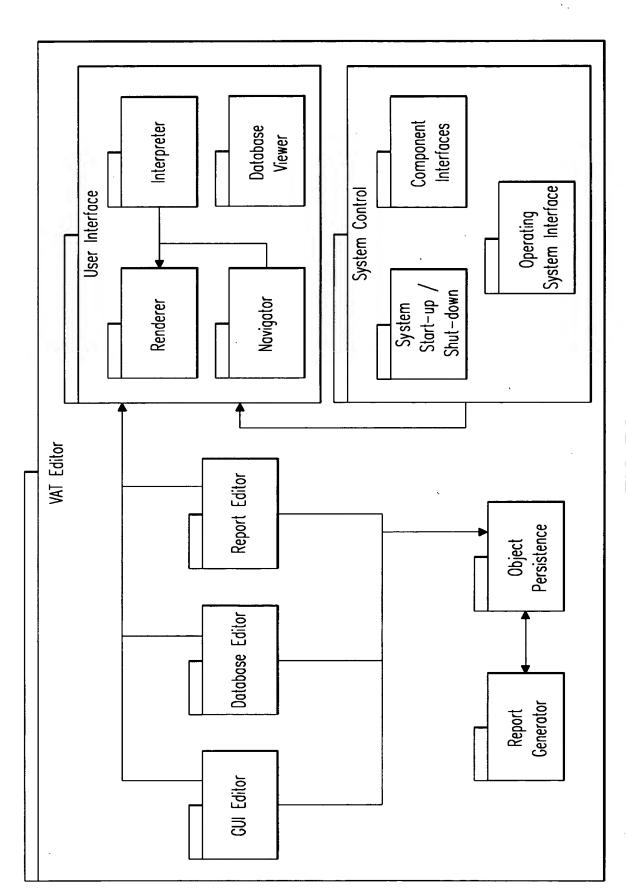


FIG.52

